Appl. No. 09/945,176 Amdt. Dated 12/16/04 Reply to Office action of 04/09/07

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claim 1: [[The]] Each Electronic Facilitation Venue (EFV) will be a single integrated system [with a collection of disparate elements: Information Management system designed and programmed for Data Mining, Dynamic User Processor Pool where processors can be allocated to users as needed, File and Directory Servers, and a Distributed Operating System (DOS) designed to make these element work together.] consisting of the following IT functional classes: A System Host, a Distributed Operating System (DOS) [whose Architecture is (Microkernel + Server) and where every machine element is controlled by a small identical program (Kernel) supporting communication, object primitives, device I/O and memory management designed to insure its elements work together.] Multi-Media Information Management system, Slim-Client Servers, Dynamic Processor Pool running specialized servers such as file servers and directory servers, a High Speed Ethernet.

Appl. No. 09/945,176 Amdt. Dated 12/16/04 Reply to Office action of 04/09/07

Claim 2: [edit] The Architecture of the EFV DOS is (Microkernel + Server) where every machine class of the EFV is controlled by a small identical program (Kernel) supporting communication, object primitives, device I/O and memory management. [[built]] On top of these fundamentals [an collection of] (new)[a user-space-server area with a unique modular design that pulls together a collection of different functional machine classes and independent program process thus making it possible to easily maintain and modify the system.

Claim 3: (new) The EFV subject of this patent protection request is a nonspecific module performing the function of a template. All of the necessary resources are found in a fully integrated package that needs only the addition of market specific application software and hardware to define and establish a twentieth century business.